OPERATING INSTRUCTIONS
6-Outlet Master-Slave Power Strip with Surge Protector

Dear Customer,
Thank you for buying our product.
Please read the operating instructions carefully before use.

WARNING!!! Safety Instructions!

- Keep out of reach of children! The unit operates on 230 V AC!
- The maximum load of 16 A/3600 W must not be exceeded!
- Do not use the unit under the following conditions: in places which are dusty or damp, in a high humidity area (over 80% rel. humidity), temperatures above 50°C, in areas containing combustible materials (liquids/solvents, gas), do not immerse in water.
- Use only in enclosed, dry areas.
- Should the unit fail to operate or show indications of not operating properly unplug immediately and make sure that the unit is not put into further use. Do not use when visible signs of damage to the unit or wiring, due to transport or inadequate storage are noticeable.
- **Service and Repair**: When opening the housing or removing other parts, live components may be exposed. Also the contacts may be live. The device must be disconnected from the mains outlet prior to maintenance, repair or when exchanging parts or components. Maintenance and repair work only by performed by a **qualified technician** who is familiar with the dangers involved as well as pertaining regulations.
- If used for commercial purposes, the safety and accident regulations of the "Professional Association for Electrical Installations and Devices" must be observed.
- The use of the device in schools, training centres, hobby and self-help workshops must be supervised by trained and responsible personnel.
- Disconnect the mains plug of the multi-socket from the mains outlet if you are not going to operate connected devices for longer periods; e.g. while you are away on holidays.

Description of operation / appropriate usage
This multiple-outlet power strip is made of high-temperature ABS and therefore very suitable for use under tough conditions in workshops or for everyday use at home or at the office. Due to the high-temperature ABS material, it is extremely rugged, non-flammable and virtually unbreakable.
Ideally suited for computer equipment since auxiliary devices such as monitor, printer, scanner etc. are switched on automatically after the computer (master) has been turned on. Of course, this also applies to the switch-off procedure (in reverse). Additional applications include: audio equipment, laboratory workstations, lighting technology, workbenches etc.
Up to five electrical devices are guided by the master outlet; they are switched on and off automatically. The switch-on threshold of the master outlet is continuously adjustable from 7-75 W. LED control display for master outlet.

First use: First connect the secondary devices to the multi-socket (slave) and then switch on the secondary devices. Connect the primary device to the multi-socket (master). When you switch on the primary device, the secondary devices will be switched on as well. You only need to switch off the primary device in order to switch off the secondary devices.
The integrated surge protector with gas-filled arrester protects the connected devices against damage from voltage surges in the event of distant lightning strikes during thunderstorms, static over-voltages, inductive peaks (for example at the moment when a motor is switched on), etc.
A LED indicates the function of the surge protector. The LED goes off as soon as the surge protector has responden. Send device for repairing to manufacturer. Please check once per month if the LED is still lighting. However, the connected electrical devices continue to operate, but without surge protection.

Attention! Maintenance and repair work only by performed by a qualified technician.

Specifications
Master-slave: rated voltage 250 V ~ 50 Hz 16 A - connected load max. 3600 W
master adjustabel 7-75 W - µ-breaking
Surge protector: Ur 250 V ~ - isn 2,5 kA (8/20µs) - U_{oc} 5 kV
Requirement class D - Dimensions (lxwxh): 475x60x43 mm - Weight: 650g

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